

Inventor Name Search Results for 10/743,733

Day :
Sunday
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9/11/2005
Time:
21:27:47

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = IJIMA
First Name = TADAYOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
N/A 09296404	6423105	150	04/23/1999	PROCESS FOR PRODUCING AN ELECTRODE FOR A BATTERY	IJIMA, TADAYOSHI
09423639	6514638	150	11/17/1999	NON-AQUEOUS ELECTROLYTE SECONDARY BATTERY INCLUDING POSITIVE AND NEGATIVE ELECTRODES	IJIMA, TADAYOSHI
09423640	6300008	150	11/18/1999	METHOD FOR PRODUCING ELECTRODE FOR NON-AQUEOUS ELECTROLYTE BATTERY	IJIMA, TADAYOSHI
09423641	6361822	150	11/18/1999	METHOD FOR PRODUCING AN ELECTRODE FOR NON-AQUEOUS ELECTROLYTE BATTERY	IJIMA, TADAYOSHI
09423659	Not Issued	161	11/22/1999	ELECTRODE FOR NON-AQUEOUS ELECTROLYTIC CELLS	IJIMA, TADAYOSHI
09423670	6497979	150	11/23/1999	METHOD FOR PRODUCING ELECTRODE FOR NON-AQUEOUS ELECTROLYTE CELLS INCLUDING A NARROW-GAP DISPERSING PROCESS	IJIMA, TADAYOSHI
09424238	6300012	150	11/29/1999	ELECTRODE FOR NON-AQUEOUS ELECTROLYTIC CELLS	IJIMA, TADAYOSHI
09424590	6344235	150	11/24/1999	METHOD OF PRODUCING AN ELECTRODE FOR NON-AQUEOUS ELECTROLYTIC CELLS	IJIMA, TADAYOSHI
09424591	Not Issued	161	11/24/1999	METHOD OF PRODUCING AN ELECTRODE FOR NON-AQUEOUS ELECTROLYTIC CELLS	IJIMA, TADAYOSHI
09443092	Not Issued	161	11/23/1999	ELECTRODE FOR NON-AQUEOUS ELECTROLYTE BATTERY	IJIMA, TADAYOSHI
09616063	Not Issued	161	07/13/2000	Release sheet	IJIMA, TADAYOSHI
09646107	6447950	150	09/25/2000	ELECTRODE FOR BATTERY, METHOD OF MANUFACTURING THE SAME AND BATTERY	IJIMA, TADAYOSHI
09701182	6428841	150	11/27/2000	METHOD OF PRODUCING AN ELECTRODE FOR NON-AQUEOUS ELECTROLYTIC SECONDARY CELLS	IJIMA, TADAYOSHI
09719575	6824924	150	01/02/2001	ELECTRODE FOR NONAQUEOUS ELECTROLYTE BATTERY	IJIMA, TADAYOSHI
09747955	Not Issued	91	12/27/2000	FUNCTIONAL FILM AND METHOD FOR PRODUCING THE SAME	IJIMA, TADAYOSHI
N/A 09748188	Not Issued	41	12/27/2000	Transparent conductive film and method for producing the same	IJIMA, TADAYOSHI
09855663	6605341	150	05/16/2001	FUNCTIONAL FILM HAVING SPECIFIC SURFACE DISPERSION RATIO	IJIMA, TADAYOSHI
N/A 09858504	Not Issued	161	05/17/2001	Functional film having functional layer and article provided with functional layer	IJIMA, TADAYOSHI

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✓	09859386	6617018	150	05/18/2001	FUNCTIONAL FILM	IJIMA, TADAYOSHI
N/A	09859512	Not Issued	161	05/18/2001	Transparent conductive multi-layer structure and process for producing the same	IJIMA, TADAYOSHI
N/A	10400624	6912116	150	03/28/2003	ELECTROCHEMICAL DEVICE AND PROCESS FOR PRODUCING SAME	IJIMA, TADAYOSHI
✓	10445062	6797210	150	05/27/2003	FUNCTIONAL FILM HAVING FUNCTIONAL LAYER AND ARTICLE PROVIDED WITH THE FUNCTIONAL LAYER	IJIMA, TADAYOSHI
N/A	10521465	Not Issued	30	01/18/2005	Antireflection film and object having undergone antireflection treatment	IJIMA, TADAYOSHI
N/A	10521757	Not Issued	30	01/19/2005	Antireflection film and object having undergone antireflection treatment	IJIMA, TADAYOSHI
not avail. ✓	10521780	Not Issued	19	01/01/0001	Functional film for transfer having functional layer object furnished with functional layer and process for producing the same	IJIMA, TADAYOSHI
✓	10614518	Not Issued	20	07/08/2003	Functional film	IJIMA, TADAYOSHI
instant appln ✓	10743733	Not Issued	30	12/24/2003	Method for producing functional film	IJIMA, TADAYOSHI
✓	10754620	Not Issued	30	01/12/2004	Substrate having functional layer pattern formed thereon and method of forming functional layer pattern	IJIMA, TADAYOSHI
✓	11012244	Not Issued	30	12/16/2004	Transfer functional film, method for forming functional layer and object to which functional layer is applied	IJIMA, TADAYOSHI
✓	11014800	Not Issued	41	12/20/2004	Transparent conductive multi-layer structure and process for producing the same	IJIMA, TADAYOSHI

Inventor Search Completed: No Records to Display.

~~Consider double patenting rejections in view of~~
~~to 605 341 and to 797 210~~
 No double patenting rejections required.
 WPF 9/11/06